DISTRIBUTION TOOLS
SERIES GP
FARGO CONNECTOR WRENCHES

- Design optimized for lineman use – handle separates both ends. (GP201204 & GP216 are 1 piece style – see note)
- Specially constructed for proper and fast installation of mechanical connectors in utility distribution applications

Sturdy polypropylene handle provides protection from incidental end-to-end or energized line contact (all models except as noted).

Nine available wrench heads.

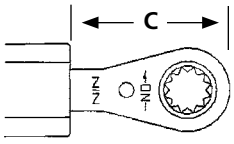


Figure 1
Ratchet

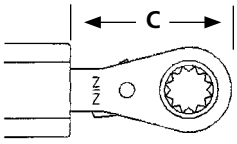


Figure 2
Rev. Ratchet

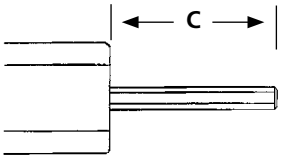


Figure 3
Allen Bar

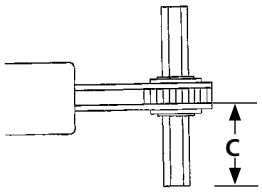


Figure 4
Allen Ratchet

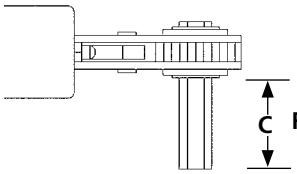


Figure 5
Rev. Allen
Ratchet

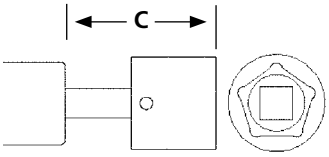


Figure 6
Penta Socket

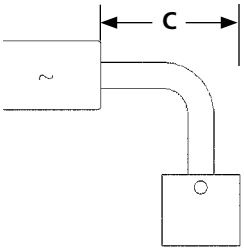


Figure 7
90° Penta Socket

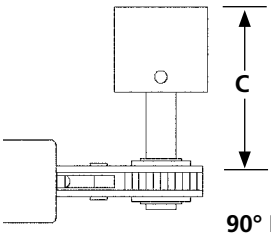


Figure 8
90° Penta Ratchet

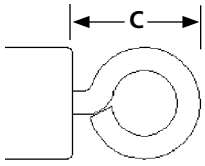


Figure 9
Eye Loop

Fargo Available Wrench Combinations:

CATALOG NUMBER	"A" END DESCRIPTION	FIGURE	C INCHES (MM)	"B" END DESCRIPTION	FIGURE	C INCHES (MM)	L APPROX. INCHES (MM)	WT. LB. (KG)
GP201*	3/8" Ratchet	1	one piece	9/16" Ratchet	1	one piece	6.75 (171.79)	0.75 (0.34)
GP203*	9/16" Ratchet	1	one piece	3/4" Ratchet	1	one piece	6.25 (159.06)	0.75 (0.34)
GP2031*	1/2" Ratchet	1	one piece	9/16" Ratchet	1	one piece	6.75 (171.79)	0.75 (0.34)
GP204*	3/4" Ratchet	1	one piece	7/8" Ratchet	1	one piece	9.25(235.41)	0.75 (0.34)
GP209	3/8" Allen Ratchet	4	1.21 (30.79)	Eye Loop	9	1.00 (25.45)	7.50 (190.88)	0.75 (0.34)
GP2090P	3/8" Allen Ratchet	4	1.21 (30.79)	Penta Socket	6	2.00 (50.90)	8.75 (222.69)	1.00 (0.45)
GP2090P4	3/8" Allen Ratchet	4	1.71 (43.52)	Penta Socket	6	2.00 (50.90)	8.75 (222.69)	1.00 (0.45)
GP2090P90	3/8" Allen Ratchet	4	1.21 (30.79)	90° Penta Socket	7	2.50 (63.63)	9.25(235.41)	1.00 (0.45)
GP2091P	Penta Socket	6	1.91 (48.61)	Eye Loop	9	1.00 (25.45)	7.50 (190.88)	0.75 (0.34)
GP2091P90	90 Penta Socket	7	2.37 (60.32)	Eye Loop	9	1.00 (25.45)	8.00 (203.60)	0.75 (0.34)
GP2092M	3/8" Allen Ratchet	4	1.21 (30.79)	3/8" Allen Bar	3	1.25 (31.81)	8.00 (203.60)	0.75 (0.34)
GP2093	5/16" Allen Ratchet	4	1.46 (37.16)	Eye Loop	9	1.00 (25.45)	7.75 (197.24)	0.75 (0.34)
GP2093P	5/16" Allen Ratchet	4	1.46 (37.16)	Penta Socket	6	2.00 (50.90)	9.00 (229.05)	1.00 (0.45)
GP2093P90	5/16" Allen Ratchet	4	1.46 (37.16)	90° Penta Socket	7	2.50 (63.63)	9.25(235.41)	1.00 (0.45)
GP209375P90	5/16" Allen Ratchet	4	0.75 (19.09)	90° Penta Socket	7	2.50 (63.63)	9.25(235.41)	1.00 (0.45)

* These wrenches do not have polypropylene handle.

DISTRIBUTION TOOLS
SERIES GP
FARGO CONNECTOR WRENCHES (Continued)

Fargo Available Wrench Combinations:

CATALOG NUMBER	"A" END DESCRIPTION	FIGURE	C INCHES (MM)	"B" END DESCRIPTION	FIGURE	C INCHES (MM)	L APPROX. INCHES (MM)	WT. LB. (KG)
GP210	3/16" Allen Bar	3	1.25 (31.81)	Eye Loop	9	1.00 (25.45)	6.75 (171.79)	0.50 (0.23)
GP2101	1/4" Allen Bar	3	1.88 (47.85)	Eye Loop	9	1.00 (25.45)	7.38 (187.82)	0.50 (0.23)
GP211	3/8" Allen Bar	3	1.25 (31.81)	Eye Loop	9	1.00 (25.45)	6.75 (171.79)	0.50 (0.23)
GP212	5/16" Allen Bar	3	1.25 (31.81)	Eye Loop	9	1.00 (25.45)	6.75 (171.79)	0.50 (0.23)
GP216*	11/16" Ratchet	1	one piece	15/16" Ratchet	1	one piece	9.25(235.41)	0.75 (0.34)
GP221	3/8" Ratchet	1	2.25 (57.26)	9/16" Ratchet	1	2.25 (57.26)	9.00 (229.05)	0.75 (0.34)
GP2210	3/8" Ratchet	1	2.25 (57.26)	7/16" Ratchet	1	2.25 (57.26)	9.00 (229.05)	0.75 (0.34)
GP2212	1/2" Ratchet	1	2.25 (57.26)	9/16" Ratchet	1	2.25 (57.26)	9.00 (229.05)	0.75 (0.34)
GP2213	5/16" Ratchet	1	2.00 (50.90)	3/8" Ratchet	1	2.00 (50.90)	8.50 (216.33)	0.75 (0.34)
GP2213AR	3/8" Allen Ratchet	4	1.21 (30.79)	5/16" Allen Ratchet	4	1.21 (30.79)	9.00 (229.05)	0.75 (0.34)
GP2214	3/8" Ratchet	1	2.00 (50.90)	1/2" Ratchet	1	2.00 (50.90)	8.50 (216.33)	0.75 (0.34)
GP2215P	3/8" Reversible Ratchet	2	2.25 (57.26)	Penta Socket	6	2.00 (50.90)	8.75 (222.69)	1.00 (0.45)
GP223	9/16" Ratchet	1	2.25 (57.26)	3/4" Ratchet	1	2.25 (57.26)	9.00 (229.05)	0.75 (0.34)
GP2231	9/16" Ratchet	1	2.25 (57.26)	11/16" Ratchet	1	2.25 (57.26)	9.00 (229.05)	0.75 (0.34)
GP2232	3/4" Ratchet	1	2.25 (57.26)	11/16" Ratchet	1	2.25 (57.26)	9.00 (229.05)	0.75 (0.34)
GP2233	9/16" Ratchet	1	2.25 (57.26)	5/8" Ratchet	1	2.25 (57.26)	9.00 (229.05)	0.75 (0.34)
GP2234	1/2" Ratchet	1	2.25 (57.26)	5/8" Ratchet	1	2.25 (57.26)	9.00 (229.05)	0.75 (0.34)
GP2235	5/8" Ratchet	1	2.25 (57.26)	11/16" Ratchet	1	2.25 (57.26)	9.00 (229.05)	0.75 (0.34)
GP2236	5/8" Ratchet	1	2.25 (57.26)	13/16" Ratchet	1	2.75 (69.99)	9.50 (241.78)	0.75 (0.34)
GP2237	5/8" Ratchet	1	2.25 (57.26)	3/4" Ratchet	1	2.25 (57.26)	9.00 (229.05)	0.75 (0.34)
GP2238	3/4" Ratchet	1	2.25 (57.26)	13/16" Ratchet	1	2.75 (69.99)	9.50 (241.78)	0.75 (0.34)
GP2239	3/4" Reversible Ratchet	2	2.25 (57.26)	5/16" Rev. Allen Ratchet	5	1.00 (25.45)	9.00 (229.05)	1.00 (0.45)
GP224	3/4" Ratchet	1	2.25 (57.26)	7/8" Ratchet	1	2.75 (69.99)	9.50 (241.78)	1.00 (0.45)
GP2240	13/16" Ratchet	1	2.75 (69.99)	7/8" Ratchet	1	2.75 (69.99)	10.00 (254.50)	1.00 (0.45)
GP2241P90	13/16" Ratchet	1	2.75 (69.99)	90° Penta Socket	7	2.50 (63.63)	9.75 (248.14)	1.00 (0.45)
GP2242	11/16" Ratchet	1	2.25 (57.26)	15/16" Ratchet	1	2.75 (69.99)	9.50 (241.78)	1.00 (0.45)
GP2243	13/16" Ratchet	1	2.75 (69.99)	15/16" Ratchet	1	2.75 (69.99)	10.00 (254.50)	1.00 (0.45)
GP2245	7/8" Ratchet	1	2.75 (69.99)	15/16" Ratchet	1	2.75 (69.99)	10.00 (254.50)	1.00 (0.45)
GP239	5/16" Rev. Allen Ratchet	5	1.00 (25.45)	5/16" Rev. Allen Ratchet	5	1.00 (25.45)	9.00 (229.05)	1.00 (0.45)
GP240	5/16" Rev. Allen Ratchet	5	1.50 (38.18)	3/8" Rev. Allen Ratchet	5	1.38 (35.12)	9.00 (229.05)	1.00 (0.45)
GP240P1	3/8" Rev. Allen Ratchet	5	1.00 (25.45)	Penta Socket	6	2.00 (50.90)	8.75 (222.69)	1.00 (0.45)
GP241P	5/16" Rev. Allen Ratchet	5	1.50 (38.18)	Penta Socket	6	2.00 (50.90)	8.75 (222.69)	1.00 (0.45)
GP241P1	5/16" Rev. Allen Ratchet	5	2.00 (50.90)	Penta Socket	6	2.00 (50.90)	8.75 (222.69)	1.00 (0.45)
GP241P2	5/16" Rev. Allen Ratchet	5	1.00 (25.45)	Penta Socket	6	2.00 (50.90)	8.75 (222.69)	1.00 (0.45)
GP241P3	5/16" Rev. Allen Ratchet	5	2.50 (63.63)	Penta Socket	6	2.00 (50.90)	8.75 (222.69)	1.00 (0.45)
GP241P90	5/16" Rev. Allen Ratchet	5	1.50 (38.18)	90° Penta Socket	7	2.50 (63.63)	9.25 (235.41)	1.00 (0.45)
GP241PS58	5/16" Rev. Allen Ratchet	5	0.63 (15.91)	Penta Socket	6	2.00 (50.90)	8.75 (222.69)	1.00 (0.45)
GP241S	5/16" Rev. Allen Ratchet	5	1.50 (38.18)	Eye Loop	9	1.00 (25.45)	7.75 (197.24)	0.75 (0.34)
GP241S2	5/16" Rev. Allen Ratchet	5	1.00 (25.45)	Eye Loop	9	1.00 (25.45)	9.00 (229.00)	0.75 (0.34)
GP241S3GP	3/8" Rev. Allen Ratchet	5	1.00 (25.45)	Eye Loop	9	1.00 (25.45)	9.00 (229.00)	0.75 (0.34)
GP241S58	5/16" Rev. Allen Ratchet	5	0.63 (15.91)	Eye Loop	9	1.00 (25.45)	7.75 (197.24)	0.75 (0.34)
GP242P	5/16" Rev. Allen Ratchet	5	1.75 (44.54)	90° Penta Rev. Ratchet	8	2.75 (69.99)	9.00 (229.00)	1.00 (0.45)
GP242P1	3/8" Rev. Allen Ratchet	5	1.38 (35.12)	90° Penta Rev. Ratchet	8	2.75 (69.99)	9.00 (229.00)	1.00 (0.45)
GP242P2	5/16" Rev. Allen Ratchet	5	2.00 (50.90)	90° Penta Rev. Ratchet	8	2.75 (69.99)	9.00 (229.00)	1.00 (0.45)
GP243P	5/16" Rev. Allen Ratchet	5	1.00 (25.45)	90° Penta Socket	7	2.50 (63.63)	9.25 (235.41)	1.00 (0.45)

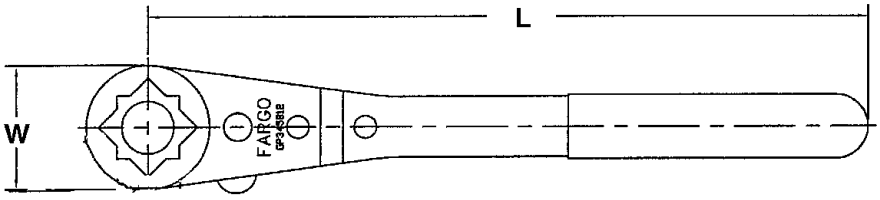
"THE NUT RUNNER" —LINEMAN'S RATCHET WRENCH
CAT. NO'S. GP3458 AND GP345812
FARGO DISTRIBUTION TOOLS

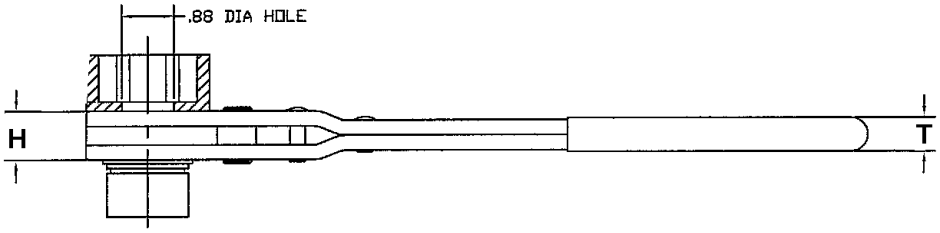
TOOLS
GP3458 "Nut Runner"

Features
- Unique bolt thru socket
- 2 in 1 combination square socket (GP3458)
- 3 in 1 combination square socket (GP345812 & GP345812C)
- Reversible ratchet
- Heavy duty construction

Benefits
- Eliminate the need to use slower open-end wrenches.
- Fits nuts for both 5/8" & 3/4" machine bolts, and eliminates the need for multiple wrenches, or 1/2", 5/8" & 3/4" bolts.
- Quick and easy to use. No more inconvenient re-positioning.
- Ensures a dependable and long field life.

The Fargo "Nut Runner" Lineman's Ratchet Wrench provides a safe and easier way to tighten down long machine bolts. Developed to install equipment mounting bolts on utility poles, this tool makes slower, non-mechanical openend wrenches antiquated.



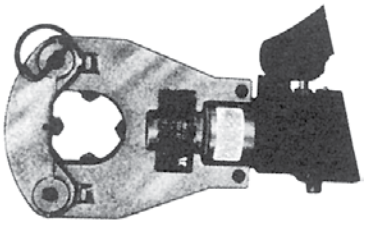


CATALOG NUMBER	DIMENSIONS INCHES (MM)				WT. LB. (KG)
	L	W	H	T	
GP3458	12.00 (304.8)	2.06 (52.3)	.81 (20.6)	.56 (14.2)	2.45 (1.11)
GP345812	12.00 (304.8)	2.06 (52.3)	.81 (20.6)	.56 (14.2)	2.53 (1.15)
GP345812C	9.36 (237.7)	2.06 (52.3)	.78 (19.8)	1.0 (25.4)	1.53 (0.69)

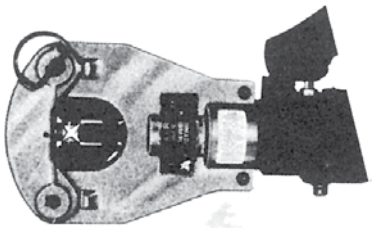
ANDERSON® VERSA-CRIMP® COMPRESSION SYSTEM

Anderson compression tools embody the only real innovation in compression tools, since 1961. Prior to the VERSACRIMP® tools all compression systems were die-type which required the matching of dies, connectors and conductors for suitable connections.

Instead of die-type "distance travel" systems, the VERSACRIMP pressure-response system utilizes four self-contained crimping nibs. These nibs advance from:



the largest opening
to



the smallest opening,

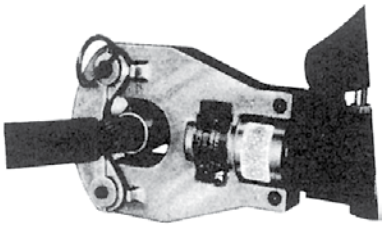
in a continuous action, until the combined pressure of conductor and connector mass interacts upon a pre-set hydraulic valve.

This difference in design principle, means only VERSA-CRIMP tools can handle the complete job of the entire tool range without changing compression die-sets.

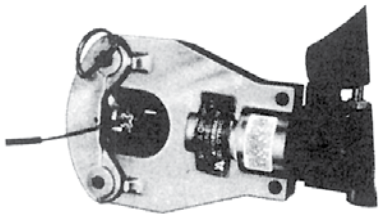
The VERSA-CRIMP VC6FT tool, for example, performs in a very wide range of #10AL Str. through 750 MCM Al, with *no* change of die-sets or tool alterations.

VERSA-CRIMP BENEFITS:

- One tool covers an entire range; simplified tool programs.
- No dies or die sets required; less tooling cost.
- ANSI C119.4 highest strength crimps, for Versa-Crimp and standard lugs, splices and terminals.



from this large
to



this small

All tools have heads which rotate 360° for ease of application in any position. The pump block and handles are neoprene covered to help protect tool from accidental "brush" contact with energized conductors covered crimp heads are also available.

Extensive research and testing have developed a full complement of accessories which assure you of a dependable compatible system to satisfy your requirements. Miniaturization and the use of light weight alloy materials wherever practical, facilitate the utmost in versatility. All tools are covered by a two- or three-year limited warranty and we maintain an experienced staff to provide maintenance and repair with minimum inconvenience. Warranty details and maintenance requirements are supplied with each tool.

COMPRESSION CONNECTORS
ANDERSON® VERSA-CRIMP® RANGE-TAKING SYSTEM

Along with a full line of range taking tools, Anderson manufactures a comprehensive line of range taking and extended range compression connectors for both utility distribution systems and construction/industrial requirements. All of these connectors are rigidly tested to meet the respective requirements of NEMA and Underwriter's Laboratory, as well as ANSI C119.4 standards. Our exhaustive testing assures you a reliable product, and the best quality.

The unique action of VERSA-CRIMP® compression tools, and our range-taking system design of connectors, makes possible the application of a variety of conductor sizes within one common connector. VERSA-CRIMP is the only compression system which can provide comparable range-taking conveniences in compression connections previously limited to only mechanical set-screw lugs or bolted connections.

This VCSE44 aluminum sleeve typifies the VERSA-CRIMP system's range-taking capabilities. It has a conductor range of #10 solid (crimped on right) through 1/0 STR. AAC, ACSR or Cu. (at left).

Not only do we manufacture connectors for our unique VERSA-CRIMP tool, but we also manufacture connectors for conventional die type tooling as well. Our unique range-taking system offers versatility unmatched in the industry. This versatile system offers users flexibility in application and inventory, which translates into real-world benefits..

VERSAtile™ compression connectors have also been tested and are in compliance with NEMA or U.L. and ANSI C119.4 standards for compression connections when used with most Anderson, Blackburn, Burndy, Kearney and Thomas & Betts die or indent type tools (of course VERSA-CRIMP tools also) as listed.

Our continuous research and development assure you of a system as modern and flexible tomorrow as it is today.

ANDERSON® VERSA-CRIMP®
BATTERY POWERED ACSR CUTTING TOOL
TYPE BP18CC129ACSR

TOOL
BP18CC129ACSR

For Use On:
- Copper Cable- up to 1.29 "(32.7 mm)
- Aluminum cable- up to 1.29"(32.7 mm)
- ACSR - up to 1113 ACSR
- Standard Guy Wire-up to 1/2 (12.7 mm)
- EHS Guy Wire-up to 3/8" (9.5 mm)
- Ground Rod-up to 5/8"(15.8 mm)
- Rebar- up to 1/2"(12.7 mm)
- Soft Steel Bolts- up to 5/8"(15.8 mm)
- 18 volt Lithium-Ion rechargeable batteries
- Latch type head rotates 180 degrees
- Comfortable overmolded handle balanced for one hand operation

Includes:
- 18 volt battery powered cable cutter tool
- Two 18-volt Lithium-Ion batteries
- AC charger - 30 minutes recharge
- High impact plastic case - ergonomic carrying design with storage.
- Lanyard strap
- Instruction manual and warranty card
- 5-year limited warranty on tool (excludes blades) with 1-year on batteries and charger

Approx. Wt. Each – 11 lbs. (4.9 kg) with Battery
Kit Shipping Wt. – 23 lbs. (10.s kg)

ACCESSORIES

Battery:	Cat.# BAR18VLI (3.0 AH) Hi-capacity
Chargers:	
120V-AC	Cat.# PATCHGR-LI
12/24-DC	Cat.# PATCHGR-LIDC
240/250V-AC	Cat.# PATCHGR-LI250V
Lanyard:	Cat.# PT208620

VERSA-CRIMP® HYDRAULIC COMPRESSION TOOL
BATTERY OPERATED
TYPE VC6350BP

TOOL
VC6350BP
AL/CU

Type VC6350BP

Conductor Range –
#8 – 350 MCM Al
#8 – 266.8 ACSR
#4 – 4/0 ACSR (Full Tension) –
"O" Die 3/0 & 4/0
#8 300 MCM Cu.
Approx. Wt. Each – 9.5 lbs. (4.3 kg)

- Crimps wide range of connectors
- Light in weight-only 9.5 lb
- Rechargeable 14.4 V Battery.
- Front opening VERSA-CRIMP compression tool allows direct access of the tool to the connector.
- Crimps "H" frame tap connectors using "O" and "D" nib/nests, up to 250 MCM
- 180° head rotation
- Single hand operation

Includes:
- High impact plastic carrying and shipping case.
- Service manual.
- 2 Lithium Ion batteries
- AC charger – 20 minute recharge.
- Shoulder strap
- 3-year warranty (1-year on batteries)
- "O" and "D" nib/nest

Available Accessories:
VCDCCLI .....DC Charger
VCBPLI ..... Battery

ANDERSON® VERSA-CRIMP® HYDRAULIC COMPRESSION TOOL
BATTERY OPERATED
TYPE VC6500BP

TOOL
VC6500BP
AL/CU

- "Snub-nose" design for tight spaces, or panels.
- Lighter in weight-only 9.4 lbs.
- Rechargeable 14.4 V Battery.
- Front opening VERSA-CRIMP compression tool allows direct access of the tool to the connector.
- 180° head rotation.
- Single hand operation.

Includes:
- High impact plastic carrying and shipping case.
- Service manual.
- 2 Lithium Ion batteries
- AC charger - 20 minute recharge.
- Shoulder Strap.
- 3-Year warranty (1-year on batteries)

Type VC6500BP

Available Accessories:
VCDCCLI .....DC Charger
VCBPLI..... Battery

Conductor Range – #8 Str.-500 MCM Bare Al
#8 Sol.-500 MCM Bare Cu
Approx. Wt. Each – 9.4 lbs. (4.3 kg)

ANDERSON® VERSA-CRIMP® HYDRAULIC COMPRESSION TOOL
BATTERY OPERATED
TYPE VCBP63

TOOL
VCBP63
AL/CU

- 18 volt Lithium-Ion rechargeable batteries
- The original VERSA-CRIMP compression tool allows direct access of the tool to the connector
- Four-nib dieless head with 360 degree rotation
- Crimps range-taking Versa-Crimp and Versatile connectors
- Comfortable overmolded handle balanced for one hand operation

Includes:
- Includes:
- 18 volt battery powered dieless crimp tool
- `Two 18-volt 3.0 Ah Lithium-Ion batteries
- AC charger - 30 minutes recharge
- High impact plastic case - ergonomic carrying design with storage.
- Lanyard strap
- Instruction manual and warranty card
- 5-year limited tool warranty with 1-year on batteries and charger

Type VCBP63

Conductor Range – #10 Str. - 750 MCM Al/Cu
Approx. Wt. Each – 13.2 lbs. (5.9 kg.) with Battery
Kit Shipping Wt. – 25 lbs. (11.1 kg)

ACCESSORIES

Battery:	Cat.# BAR18VLI (3.0 AH) Hi-capacity
Chargers:	
120V-AC	Cat.# PATCHGR-LI
12/24-DC	Cat.# PATCHGR-LIDC
240/250V-AC	Cat.# PATCHGR-LI250V
Lanyard:	Cat.# PT208620

VERSA-CRIMP® HYDRAULIC COMPRESSION TOOL
BATTERY OPERATED
TYPE VC6FTBP

TOOL
VCBP6FT

Type VCBP6FT

- 18 volt Lithium-Ion rechargeable batteries
- The flip-top latch provides clear and easy removal from larger connectors and in limited space
- Four-nib dieless head with 360 degree rotation
- Crimps range-taking Versa-Crimp and Versatile connectors
- Comfortable overmolded handle balanced for one hand operation

Includes:
- 18 volt battery powered dieless crimp tool
- Two 18-volt 3.0 Ah Lithium-Ion batteries
- AC charger - 30 minutes recharge
- High impact plastic case - ergonomic carrying design with storage.
- Lanyard strap
- Instruction manual and warranty card
- 5-year limited tool warranty with 1-year on batteries and charger

Conductor Range – #10 Str. - 750 MCM Al/Cu
Approx. Wt. Each – 12.8 lbs. (5.7 kg.) with Battery
Kit Shipping Wt. – 24.5 lbs. (10.9 kg.)

ACCESSORIES

Battery:	Cat.# BAR18VLI (3.0 AH) Hi-capacity
Chargers:	
120V-AC	Cat.# PATCHGR-LI
12/24-DC	Cat.# PATCHGR-LIDC
240/250V-AC	Cat.# PATCHGR-LI250V
Lanyard:	Cat.# PT208620

VERSA-CRIMP® HYDRAULIC COMPRESSION TOOL – BATTERY OPERATED
TYPE VC8CBP

TOOL
VC8CBP
AL/CU

Type VC8C

- Rechargeable 14.4 V Battery
- The flip-top latch provides clear and easy removal from larger connectors.
- 360° head rotation.

Includes:
- High impact plastic carrying and shipping case.
- Service manual.
- 2 Lithium Ion batteries
- AC charger – 15 minute recharge
- Shoulder strap
- 3-year warranty (1-year on batteries)

Conductor Range – 250-1000 MCM Al
500-1500MCM Cu
250 Str.-1033.5 AAC (Full Tension)

Available Accessories:
VCDCCLI .....DC Charger
VCBPLI .....Standard Battery

ANDERSON® VERSA-CRIMP® HYDRAULIC COMPRESSION TOOL
BATTERY OPERATED
TYPE VC8UBP

TOOL
VC8UBP
AL/CU/ACSR

- Rechargeable 14.4 V Battery
- The flip-top latch provides clear and easy removal fro larger connectors.
- 360° head rotation.

Type VC8U

Includes:
- High impact plastic carrying and shipping case.
- Service manual.
- 2 Lithium Ion batteries
- AC charger - 15 minute recharge.
- Shoulder Strap.
- 3-Year warranty (1-year on batteries)

Available Accessories:
VCDCCLI .....DC Charger
VCBPLI ..... Battery

Conductor Range – 3/0 Str. - 1033.5 MCM Al
3/0 Str. - 954 (54/7) ACSR
500 Str. - 1500 MCM Cu
266.8 26/7-1113 45/7 ACSR (Full Tension)

ANDERSON® VERSA-CRIMP® HYDRAULIC COMPRESSION TOOL
HAND OPERATED
TYPE VC6350

TOOL
VC6350
AL/CU

Type VC6350

Conductor Range –
#8 — 350 MCM Al
#8 — 266.8 ACSR
#4 — 4/0 ACSR (Full Tension)—
"O" Die 3/0 & 4/0
#8 — 300 MCM Cu

Approx. Wt. Each – 10.0 lbs. (4.5 kg.)

- Crimps wide range of connectors
- Crimps "H" frame tap connectors using "O" and "D" nib/nests
- Rapid advance handle
- Neoprene covered handles
- 360° head rotation
- Internal Pressure Relief Valve, 9,350 psi operating system

Includes:
- High impact plastic carrying and shipping case
- Nib with connector centering device
- "0" and "D" nib/nest
- Service manual
- 2-Year Warranty

Note: 1) Type VCHTG, Direct Reading Pressure Gauge is used for checking operating pressure.

ANDERSON® VERSA-CRIMP® HYDRAULIC COMPRESSION TOOL
HAND OPERATED
TYPE VC6350SN

TOOL
VC6350SN
AL/CU

Type VC6350SN

Conductor Range –
#8 — 350 MCM Al
#8 — 266.8 ACSR
#4 — 2/0 ACSR (Full Tension)
#8 — 300 MCM Cu

Approx. Wt. Each – 10.0 lbs. (4.5 kg.)

- Crimps wide range of connectors
- Rapid advance handle
- Neoprene covered handles
- 360° head rotation
- Internal Pressure Relief Valve, 9,350 psi operating system

Includes:
- High impact plastic carrying and shipping case
- Nib with connector centering device
- Service manual
- 2-Year Warranty

Note: 1) Type VCHTG, Direct Reading Pressure Gauge is used for checking operating pressure.

ANDERSON® VERSA-CRIMP® HYDRAULIC COMPRESSION TOOL
HAND OPERATED
TYPE VC6FT

TOOL
VC6FT
AL/CU

Type VC6FT

Conductor Range – #10 Str. – 750 MCM Al/Cu

Approx. Wt. Each – 12.75 lbs. (5.78 kg.)

- Flip-top latch provides clear and easy removal from larger connectors
- 360° head rotation
- 9,350 psi operating system

Includes:
- High impact plastic carrying and shipping case
- Service manual
- 2-Year Warranty

Note: 1) Type VCHTG, Direct Reading Pressure Gauge is used for checking operating pressure (attaches to pressure port on tool).

VERSA-CRIMP® HYDRAULIC COMPRESSION TOOL
HAND OPERATED
TYPE VC63SP

TOOL
VC63SP
AL/CU

- Open Head design allows direct access to the connector in restricted areas.
- Two Stage Pump Design allows nibs to travel from full open to full close much faster.
- Ergonomic Case has handle at balance point making tool much easier to carry.
- Range: #10 stranded to 750 MCM AL/CU
- Head rotates 360°
- Repair parts available in kit form
- Direct Reading Pressure Gauge available
- 2-Year Warranty

What's in the Box:

Versa-Crimp® Tool
Ergonomic Case
Instruction / Parts Manual

Approx. Weight: 15.6 lbs. Gross
12.0 lbs. Tool Only

VERSA-CRIMP® HYDRAULIC COMPRESSION TOOL
HAND OPERATED
TYPE V6FTSP

TOOL
VC6FTSP
AL/CU

- Flip Top Head design allows easy installation of connectors to insulated cable.
- Two Stage Pump Design allows nibs to travel from full open to full close much faster.
- Ergonomic Case has handle at balance point making tool much easier to carry.
- Range: #10 stranded to 750 MCM Al/CU
- Head rotates 360°
- Repair parts available in kit form
- Direct Reading Pressure Gauge available
- 2-Year Warranty

What's in the Box:

Versa-Crimp® Tool
Ergonomic Case
Instruction / Parts Manual

Approx. Weight: 15.6 lbs. Gross
12.0 lbs. Tool Only

VERSA-CRIMP® HYDRAULIC COMPRESSION TOOL
HAND OPERATED
TYPE VC63

TOOL
VC63
AL/CU

Type VC63

Conductor Range – #10 Str.—500 MCM Bare Al
#10 Str.—500 MCM Bare Cu

Approx. Weight Each: 10.5 lbs. (4.7 kg.)

- Original notched-top VERSA-CRIMP compression tool allows direct access of the tool to the connector (9,350 psi operating system).
- Readily adaptable for energized line use.
- 360° head rotation.

Includes:

- High impact plastic carrying and shipping case
- Service manual
- 2-Year Warranty

Notes: 1) Add suffix "D" to catalog number for neoprene covered head.
2) Type VCHTG, Direct Reading Pressure Gauge, is used for checking operating pressure.

VERSA-CRIMP® HYDRAULIC COMPRESSION TOOL – HAND OPERATED
TYPE VC7 — Copper Only

TOOL
VC7
For Copper

Type VC7

Conductor Range – #10 Str.—500 MCM Bare Cu

Approx. Weight Each: 10.5 lbs. (4.7 kg.)

- Original notched-top VERSA-CRIMP compression tool allows direct access of the tool to the connector.
- For compressing multi-strand/rope lay copper cable in mining, marine and industrial applications.
- Copper label denotes copper connectors use only.
- 360° head rotation.

Includes:

- High impact plastic carrying and shipping case
- Service manual
- 2-Year Warranty

Notes: 1) Due to high point pressure developed by this tool, is not to be used on aluminum connector or cable.
2) Add suffix "D" to catalog number for neoprene covered head.
3) Type VCHTG, Direct Reading Pressure Gauge, is used for checking operating pressure.

VERSA-CRIMP® HYDRAULIC COMPRESSION TOOL –HAND OPERATED
TYPE VC7FT — Copper Only

TOOL
VC7FT
For Copper

Type VC7FT

Conductor Range – #10 Str.—750 MCM Cu

Approx. Weight Each: 12.75 lbs. (5.78 kg.)

- Flip-top latch provides clear and easy removal from larger connectors and in limited spaces
- For compressing multi-strand/rope lay copper cable in mining, marine and industrial applications.
- Copper label denotes copper connectors use only.
- 360 head rotation.

Includes:

- High impact plastic carrying and shipping case
- Service manual
- 2-Year Warranty

Notes: 1) Due to high point pressure developed by this tool, is not to be used on aluminum connector or cable.
2) Type VCHTG, Direct Reading Pressure Gauge, is used for checking operating pressure.

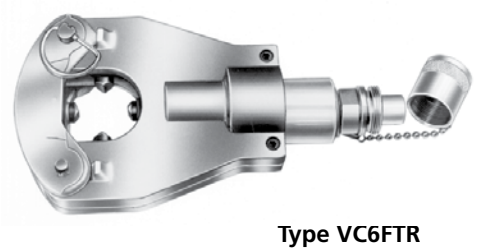
VERSA-CRIMP® HYDRAULIC COMPRESSION TOOL
REMOTE-POWER OPERATED
TYPE VC6FTR

TOOL
VC6FTR
AL/CU

- 750 MCM Al/Cu Max. Range
- Flip-top latch provides clear and easy removal from larger connectors and in limited spaces.

Includes:
- 3/8" male quick coupler
- High impact plastic carrying and shipping case
- Service manual
- 2-Year Warranty

Note: 1) Operates from hydraulic pump delivering 10,400 psi.



Type VC6FTR

Conductor Range – #10 Str. – 750 MCM Al/Cu

Approx. Weight Each: 6 lbs. (2.7 kg.)

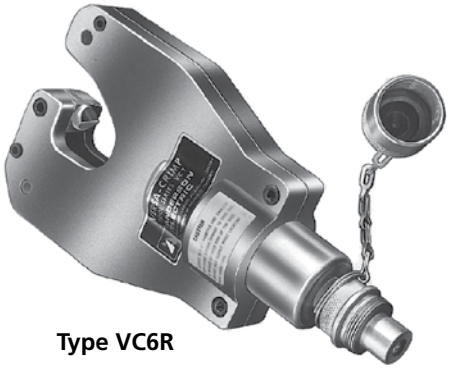
VERSA-CRIMP® HYDRAULIC COMPRESSION TOOL – REMOTE-POWER OPERATED
TYPE VC6R

TOOL
VC6R
AL/CU

- Original notched-top VERSA-CRIMP compression tool allows direct access of the tool to the connector.
- Readily adaptable for energized line use.
- 500 MCM Al/Cu max.

Includes:
- 3/8" male quick coupler
- High impact plastic carrying and shipping case
- Service manual
- 2-Year Warranty

Notes: 1) Add suffix "D" to catalog number for neoprene covered head.
2) Operates from hydraulic pump



Type VC6R

Conductor Range – #10 Str.—500 MCM Bare Al
#10 Str.—500 MCM Bare Cu

Approx. Weight Each: 5.5 lbs. (2.5 kg.)

VERSA-CRIMP® HYDRAULIC COMPRESSION TOOL – REMOTE-POWER OPERATED
TYPE VC7R

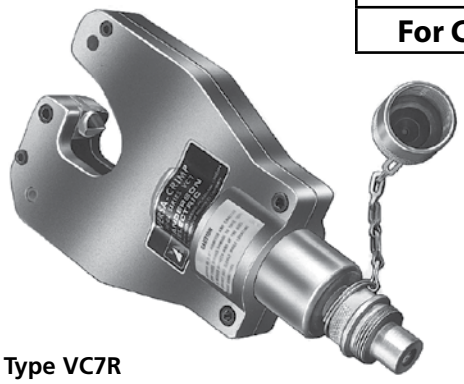
TOOL
VC7R
For Copper

- The original notched-top VERSA-CRIMP compression tool allows direct access of the tool to the connector, 500 MCM Max. Cu.
- For compressing multi-strand/rope lay copper cable in mining, marine and industrial applications.
- Copper color label denotes use with copper connectors, only.

Includes:
- 3/8" male quick coupler
- High impact plastic carrying and shipping case
- Service manual
- 2-Year Warranty

Notes: 1) Due to high jaw pressure developed by this tool, it is not to be used on aluminum connector or cable.
2) Operates from hydraulic pump

NOTE: Add suffix "D" to catalog number for neoprene-covered head.



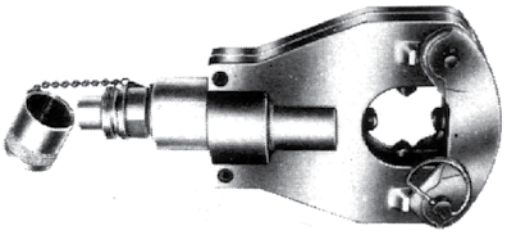
Type VC7R

Conductor Range – #10 Str.—500 MCM Cu

Approx. Weight Each: 5.5 lbs. (2.5 kg.)

VERSA-CRIMP® HYDRAULIC COMPRESSION TOOL
REMOTE-POWER OPERATED
TYPE VC7FTR

TOOL
VC 7FTR
Copper



Type VC7FTR

Conductor Range – #10 Str.—750 MCM Cu

Approx. Weight Each: 6 lbs. (2.7 kg.)

- The flip-top latch provides clear and easy removal from larger connectors and in limited spaces.
- For compressing multi-strand/rope lay copper cable in mining, marine and industrial applications.
- Copper color label denotes use with copper connectors, only.

Includes:

- 3/8" male quick coupler
- Service manual
- High impact plastic carrying and shipping case
- 2 year warranty

Notes: 1) Due to high point pressure developed by this tool, it is not to be used on aluminum connector or cable.
2) Operates from hydraulic pump delivering 10,400 psi.

VERSA-CRIMP® HYDRAULIC COMPRESSION TOOL – REMOTE-POWER OPERATED
TYPE VC8C Kit (Contractor/Industrial)

TOOL
VC8C
AL/CU

Type VC8C

Conductor Range – 250—1000 MCM Al
500-1500 MCM Cu
250 Str.—1033.5 AAC (Full Tension)

Approx. Weight Each: 19.75 lbs. (9.0 kg.)

- The flip-top latch provides clear and easy removal from connectors.
- Hanger bail assists in carrying and positioning during use.

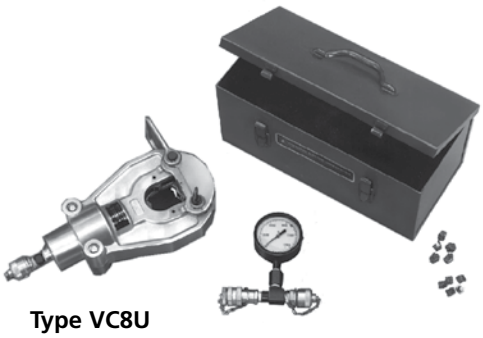
Includes:

- Metal carrying case
- In-line pressure gauge for check of operating pressure
- 3/8" male quick coupler
- Hex wrench with 4 universal crimping nibs marked "Al"
- Service Manual
- 2 year warranty

Notes: 1) Not for crimping two piece multi-core ACSR connectors – See VC8U tool.
2) Operates from hydraulic pump delivering 10,400 psi.

VERSA-CRIMP® HYDRAULIC COMPRESSION TOOL –REMOTE-POWER OPERATED
TYPE VC8U Kit (Utility)

TOOL
VC8U
AL/CU/ACSR



Type VC8U

Approx. Weight Each: 19.75 lbs. (9.0 kg.)

Same as Type VC8C above, except:

- 4 additional crimping nibs marked "ST" for use on all steel inner sleeves as supplied with multicore full tension ACSR sleeves and dead-ends
- Service manual
- 2 year warranty

Notes: 1) With "ST: nibs installed, tool is for crimping two piece multi-core ACSR connectors.
2) Operates from hydraulic pump delivering 10,400 psi.

Conductor Range – 3/0 Str.—1033.5 MCM Al
3/0 Str.—954 (54/7) ACSR
500 Str.—1500 MCM Cu
266.8 26/7-1113 45/7 ACSR
(Full Tension)

VERSA-CRIMP® HYDRAULIC POWER SOURCES
ELECTRIC POWERED
TYPE PW115230VHD

ELECTRIC POWER SOURCE
PW115230VHD

- Designed to operate all remote VERSA-CRIMP compression tools
- For continuous heavy-duty use
- 115/230 volt AC 1-1/2 HP electric motor driven pump.
- Contains relief valve set at 10,400 PSI.
- Factory wired for 115 volt operation.

Includes:

- Steel carrying case
- Control switch (115V) with 10 ft. electrical cord.
- 3/8" male quick coupler
- 6 ft. electrical cord
- Service manual

NOTE: Actual product may differ from graphic.

Type PW115230VHD

Approx. Weight Each: 80 lbs. (36 kg.)

HYDRAULIC POWER SOURCE – ELECTRIC POWERED
TYPE PW 115V

ELECTRIC POWER SOURCE
PW115V

- Designed to operate all remote VERSA-CRIMP compression tools
- For general purpose use
- 115 volt AC 5/8 HP electric motor driven pump (pump requires 11 amps)
- Contains relief valve set at 10,400 PSI

Includes:

- Steel carrying case
- Control switch with 6 ft. electrical cord
- 3/8" male quick coupler
- Service manual

Type PW115V

Approx. Weight Each: 36 lbs. (16.3 kg.)

GASOLINE POWERED
TYPE PW10GM04

GAS POWER SOURCE
PW10GM04

- Designed to operate all remote VERSA-CRIMP compression tools
- 4 HP 4 cycle gasoline powered pump
- Contains relief valve set at 10,400 PSI
- 3-way manual control

Includes:

- Steel carrying case
- 3/8" male quick coupler
- Service manual

Type PW10GM04

Approx. Weight Each: 154 lbs. (70 kg.)

ACCESSORIES
VC3BN
HIGH PRESSURE Female

ACCESSORIES
HYDRAULIC HOSE ASSEMBLY
TYPE VC3BN
(FEMALE COUPLERS)

- Orange non-conductive hose for energized line operation.
- 10,000 PSI operating pressure.
- Burst strength is over 3 1/2 times operating pressure.
- Reinforced safety guards covering both ends.
- 3/8" Female coupler on each end.

CATALOG NUMBER	LENGTH - FT. (METERS	APPROX. WT. LBS. (KG)
VC3BN6	6 (1.8)	2.8 (1.3)
VC3BN10	10 (3)	3.3 (1.5)
VC3BN15	15 (4.5)	5 (2.3)

ACCESSORIES
HYDRAULIC QUICK COUPLER
TYPE VC

ACCESSORIES
VC

- Quick coupler adapter assemblies and half section for splicing hydraulic hoses and unmatched tool/ hose combinations

VCFF

VCMM

VCHM

VCHFF

CATALOG NUMBER	DESCRIPTION	APPROX. WT. LBS. (KG)
VCFF	Female Receptacle on Both Ends 3/8"	1.2 (.54)
VCHFM	Female Half Only with Male Threads 3/8"	1.2 (.54)
VCMM	Male Tips on Both Ends 3/8"	.8 (.36)
VCHM	Male Tip Only Has Female Threads 3/8"	.8 (.36)
VCHFF	Female Half Only with Female Threads 3/8"	1.2 (.54)

IN-LINE READING PRESSURE GAUGE FOR VC REMOTE TOOLS TYPE VCLPG

ACCESSORIES
VCLPG

- In-line pressure gauge for checking operating pressure on all remote power operated VERSACRIMP tools.
- Supplied as standard equipment with the VC8 tool.

Includes:
- 3/8" male quick ccoupler; male on one end, female on other end
- Plastic carrying case
- Shatter-proof plastic face plate

DIRECT READING PRESSURE GAUGE TYPE VCHTG FOR VC HAND TOOLS

ACCESSORIES
VCHTG

- For use in checking and setting correct operating pressure of all VERSA-CRIMP hand tools.
- Not for use with remote power operated tools (refer to Type VCLPG).
- Can be used while crimping connectors.
- Installation of gauge does not affect hydraulic integrity of tool.
- Large, easy to read dial with tool pressure ranges indicated in green on dial face.
- High impact plastic carrying and shipping case.
- Weight 1.56 lbs/.71 kg.

Note: Complete instructions included

ACCESSORIES HYDRAULIC OIL TYPE VCO

ACCESSORIES
VCO

- For use in the hydraulic systems of all VERSA-CRIMP hand operated tools and power sources.

Notes: 1) Type VCO—For Operating Temperatures from 20°F (-8°C) to 200°F (92°C)
2) Type VCO is normally supplied in all VERSA-CRIMP hand operated tools and power sources.

CATALOG NUMBER	CONTAINER SIZE	APPROX. WT. LBS. (KG)
VCO1Q	1 Quart	2.3 (1.1)

Note: Low Temperature -30°F—40°F Hydraulic oil may be made by mixing VCO oil and kerosene at a 50/50 ratio. (Previously VLTO Oil)